# THE IMPACT OF EVALUATION OF COMMUNITY COLLEGE PAGRITY SEPORT AND PERSONNESS

TO THE PARTY CAND COLLINS

A DISSERTATION PROSENTES TO THE CAUDANTE SCHOOL OF THE MELTHRATTY OF FLORIDA IN PARTIAL FLATILLERST OF THE REQUIREMENTS FOR THE DECIRE OF CONTOR OF PROLOGERY

Delvinalii Ce Populos

by think and appreciation as to fer 3, 1. Memory, Sec. 2002. In adjustment, and 35 or 35, 2002. In adjustment, and 35 or 35, 2002. In adjustment, and 35 or 35, 2002. In adjustment of the second continuous contents of the second c

precise.

Special thanks po to there special friends, Ribs,
Regre, and Seb, who excessingly as constatily, always
believed I would make it, navor allowed me to quit or same
to slow-down, and wose there is above the pead times and the

As adhesin-figural gas to my callenges of the Petrotony Davis College who were unling to compt for least than 1654 offset from set for two years and who often did mass than their shows so that I could believe work and tonly. Very special theaks go to the tang and not cappy, who so expectly and uncertainty accepted my respectabilistics while I was many and to my basis and fraval, No. My General. for encouraging me to make my degree tay polarity and for tricking on so much shout the six of educational

had heat, and mean representably, my force and thanks gat the py fearly for their support. We have and the same suitate put sy with my absonces, describe, and instability and above pure as this impossition in my sy man text, has y desput loss and deportation to be my man text, has name the present sentifices on 60 de votem him section is a tree when he model here. My present pass to him to always to there for him as the forces and to above with has the purpose supposed to a displacement.

ANSTRACT							3
Chapter I INTRODUCTION							
Statement of the Problem . Limitablems and Selimitation							1
Justification							
Assemptions Befunctions Procedure Emphise Seeign Callectum of Bata Deta Assigns							
Summary							3
II. REVIEW OF LITERATURE							2
The Sections of Faculty Eva Measuration Experimenty Motivation Theo Fash-Seal Theory Estimate Measuration	141	n)	23				1

of Astherity Processor of Systuation .

	Desputes Related to Promised Propulary Of Bestmington. 177 The Endelmonths Desired Propulary The Endelmonths Desired Propulary The Endelmonths Desired Propulary The Endelmonths Desired Propulary The Endelmonth of
7	SUMMARY, CONCESSIONS, NO ESCHOLINSATIONS 95
	Danasary
ATTE	
1.	QUISTICSKAIRS

# Abstract of Dissertative Presented to the Graduata School of the Dissertaty of Patrick in Fatigle Policies of the Engineering Control of Patricks and Patricks Policies of the Engine of Dector of Patloscopts

### PACULTS SPECIAL AND REFECTIVENESS By

Blissbeth Cerel Colliss

# Mar Deportment: Bistotoleal (seelership

The initiatable between the promption of emember of the control of the control of the control of emission of the control of emission of the control of emission of emission of emission of the control of emission of emission

effections to precove defect. Medicinal purpose we introduced by a continuous shall be intelligated with a continuous by the season of the sea

A member of 500 facilty numbers was drawn from the 25 community calleges in Florida mang 8 probability prospectionate to some needing strategy. A multipol questionnaire

The referencing between precisived frequency of enterantics and principal ferrogen wis found to be significant time and principal ferrogen wis found to be significant understand positives for the tasks of correction development, and calling switches of significant and observatly apparties for the task of clustrons resulting. The strength relationshays were found for train that founding personnel and expositionalistic, climity, and efficacy. The steps of the estimation should with the strength relationalists in the estimation should with the strength relationalists and the partition frequency of evaluation and largraps were allowed to the country, sensing, and pleasure for improvement.

hand so these date, community college similationses sight consider increases in cortain hands of customics for certain tests so a very to increase the leverage of feedby.

# INTRADUCTIO

Aftern, meant forth of tryit repeats the foliage of the foliage of

At the control, conduct operated on community of the foundation, control in a formed and and applications of the "extraordina" control of which foods and the "extraordina" of which foods are a food foods on the control of the contr

and a top-certain future [Obstailing, 1881]. With those threats at the descript, the question in frequently saked, "What can be done to learness feculty satisfaction, secure

Attempts to find research to this question have reso in an intressed interest in faculty evaluation on a penselution. However, interest in feculty evaluation is

new In 1962, is The Agendario Man, Logan Wilson wrote:

problem confined in the social organization of an college or networks in the preper avaluation of fecally mervious, and gring due recognition through importial configurated of college. (p. 111)

Millar (1972) described faculty evaluation as one of the mast complex and explosive assets focuse the academic

Cost-affectiveness of operations will be more coreful examined. If this is not deep intermelly, at will i does externally by the new aspects working for legisle term and processory. [9, 58]

The sease for represed foculty estatute system static system cash is depthing, as increasing representably on excellent decline, casts tile, and interests successes (Solida, 1991). Many report employed so an outcomes (Solida, 1994). Many report employed so an outcomes for sections, when the section is not specific so as overcomes from the section in a special state is a convenient from the section of a possible with a or limited rule be that is instituted due to freed predicts and pressures from legislates,

interest operation is not required attempt to enhance a part (e. 10). See III (30) overliefs deviated as to the key one poses of all 800 (Desayance by subjectives) systems of part (10). There, Sensor, Content that Contage is as as and for low compts a ten and that Contage is as as and for low compts a ten and that I contage is a second to a set of questions of the avoidable of the angle of th

ereiny wishes now specialise code in personal field of controlly wishestern procedures, and described in consummer on witness, procedures, and described in order of supplication, a factors of research design at longly with subbals and pricessors for assessing feasibly sufferness the later operated to the last two decodes (Centra, 1981). Nallows, 1981). Insurectors have assessing feasibly supplied with research of the last two decodes (Centra, 1981), thinking, sometime of sendance, and is softer topics mixtured to thinking, sometime of sendance, and is softer topics mixtured to

Evaluation is most often treated as a method of achieving grader control over the adventional process, thereby serving as a method for improving the efficiency and affecgiven to the impact of such evaluations on faculty and the we statests (Satrielle, 1004.0)

fire philospheri issue which stress is the tension between the concepts of accelerat fraction and acceleraresponsibility. The right is tasked, study, and consist research without interference, a concept supject to the principle of endemic freedom, is often cited as a streng request explaint acceleration for the cited as a streng request explaint accountable for the cited as a streng request explaint accountable for the cited as a streng request explaint accountable for the cited as a streng request explaint accountable for the cited as a streng request explaint accountable for the cited as a streng request explaint accountable for the cited as a streng request explaint accountable for the cited as a streng request explaint accountable for the cited accountable for the cited as a streng request explaint accountable for the cited accounta

which has primed widesprease extension to present pearsy in the effects of evolutions on the intrinsic activation of Centity, Netherally (1992) found in this review of troubles of Econtry socretical that (socially field their positions nativefying in terms of monitarity, antenness, vinterpresent vintimatings, and responsibility for other primers. Detr (1993) and Missi (1993) found that intrinsic nectivation in based on the issues used to be competent and exifdeterminate.

selection conductions understant the intrinsic notivetion to teach by decreening automaty and multi-futurelessics and by decreening operatitions for curvivity and immensions (Deci I Agen, 1960). However, Navigas (1964) indicated that explication, grapaty administrate, may actually intrinsic selections, property administrate, may actually intrinsic The training was represent my variance and participation of the best liberal like. Best liberal was the result of a relaxation program at fundation investment on resolution and authority in a careful at explanations. Best on studies, where another programs of the training of studies and authority in a careful and the studies, there registered the trainer are laminfals to be depited from increasing the forcement of exploration. Day found a positive relaxation process from participation of exploration. Day found a positive relaxation process from participation of evidential (clients and inferental) are

thereased teacher natiofession (Directusch & Scott, 1975).
The Davidusch and Scott (1975) theory is marful for th

receive the model originally appreciate four sages as a complete model for the evaluation of performance.

Allocation is the process of sestiming a tenk to me satisfied perference. Tenks may be allocated by directive

individual perference. Tools may be silvated by directive (givens specific instructions as to how to carry out the suspensed or by delegation (assigning responsibility for funal results).

properties of a task should be considered in the management of performance, deciding the relative weight of each property, and setting a standard for performance along much discussion. the performance of the alleasted test according to the cy terio for performance that here been set.

<u>Appraish</u> is the process of bringing together the criters set for the test with the semple of information collected on that performance to arrive at no prolession.

Although not explicitly fixed as stage in the Devoluted and Scott (1979) model, two odditional steps were

emplaced on the process.

Somewheten is the process of communicating the

Planting for improvement in the precess of developing a plan in help faculty members improve behinder and the

securing of resources for this plan.

In moother part of their research, Surebusch and Scott (1975) Secured on the warseton of texts performed by

(1975) focused on the varieties of tasks performed in faculty and suggested than different work arrangements as suppersistly behaviour may be exited for depending upon the task. They developed the idea of "task conceptions" rafer to faculty beliefs concerning the characteristics

Somboard and Seast (1995) regulated in their theory of endoation and authority that tesk conceptions will we along at active-wart dimension. Tesks are wrinded in the extent to which goals can be clearly specified (clarity), a mean can be developed for substrain the deliver occurs of Cofficiency. The Mark while we had be a Corear, project elility, and efficacy are described to more tends, and actions that are to be the three three discussions are described as settle tends. Dermbourh and Scott [1995] demantreed that there is a minimized point of Cofficient and the compound and their preferences for supervisory and work responses and their preferences for supervisory and work responses.

companies. They fined that she not comparison are contracted by the control of the control of

Bormbauch and South model. He chane not to follow the lend

account both effort and outcomes. In described this new

affort and the level of performance. Named, Inframe, and Vileou (1982) communitied numerous endours mod constants that the force at maximum as approximately related to job sensional control of the control of the force of control or separation, and performance. Visual's (1984) concept of separations and the control of the force of control on, as almost infestival to Sustantia's (1984) concept of investiga.

measured statestics, original evaluation, from the goal of increasing measured control our offers or except to calculate the pair control our chains of subscribes to pair control our chains on the chains of the control our chains of the control our chains of the chains of the control our control our control our control our chains of the chain of the chains of the chain of the chains of the chain of the ch

to his rendy of 100 dolls school resister, describing (1000) hypothesis that the near frequent the evaluation of Namehous, the proofs will be the leverage of banders up to the point of every fiction supercrass. This are sends hypothesis as one that the ears active (lever on clurity, preferentition, nod offices) the twic company, the present the available of evaluation of leverage up to the possion of a local level to extract the supercrass to seek scatch continue to the scatch hypothesis was band on the extractly come. The screen hypothesis was band on the extractly that become actual rath and for the contract surpresentation. and very stealphifocuses, performers are unlikely to find the increased appreciates will increase the ratio of their support to their affort. In addition, because occurs increaare every augusticables and very section, impressions may be while to make we contribution to ingressing the ratio between

hetens by food o piction referencing between perceived frequency of embedsets one forceweed investiga at all leads of evaluation activates. There we as decrease in the relationship of high leads of supervision as he had hypothesis, existed. We see an olde to test this second hypothesis, become the touchers is the roof; perceived all their tasks to be highly interiorists, 1981;

reductions retrieva to design evaluation protect and to suppleme measures intercipit to delice the personal and grations designed retrieve. This we prevail notice on the sade from one collected from entitle point techniques, described (1914) supplement the postality that frequency deresisation is related to focus tissuespe definitions, and the same of the same of the same of this collection. The same of the same of this relationship is expecially upon that conceptions (entire sizlears). The purpose of this whelp was to common the relationthap between the perceptions of commont to relationthap between the perceptions of commonty college Society of the Propency of confidence Society and their perception of their one discontinuous on relationship to their office of their one discontinuous or relationship to their office of their one of their order of their order of their office foreignest, preferricult development, college service, resident infrastructure, and existences neckstripes.

 For each of the six teaching tests, was there a sectionizedly significant nunciation (g < .65) between perceived frequency of evaluation and perceived effectiveness in relationship to effort Transmist?

 Was there a stronger relationship between perceived frequency of evaluation and levenage for tasks that faculty perceived as octuse, for tasks foundly perceived as madeistely Adlara, or for lanks feesily perceived as amount?

5. The mech of the act teaching tasks where there as a statistically significant masociation [g < 60] become processed frequency of analysis and learner, was precisived frequency of evolution related to increase in processed effectiveness, decreases in processed effect, which is processed as processed affect, or both?</p>

4. In which stages of the avalention process did perived frequency of evaluation have the strongest

### Limitations and Delimitations

- The study was limited to fail-time focalty emelers at five community colleges in Florids, and the results should not be presuntined beyond the setting from which the samele and draws.
- The stefy excepted to determine if a relationship existed between perceived frequency of embestion and perceived effectionses in relationship to effort. No extempt was made to show a compal colectomally.
- Dets on frequency of contention, effort and effectiveness, and task canceplians were gethered solely from responses to questionneity lines.

### Justy from the

In a 1973 report of the Assembly of the Assertes Association of Community and Jones Calleges Intringens (1974) stated.

In occount terms, the stuff as the callege's most significant and largest captial inectance. In these countries we affire that it is only good some that the countries of the countries of the countries of and and he allowed to were strend out or slife into shoulteness by institution or magning (p. 191).

thocheronic by instruments are seglest (F 128)

It is a well-known fact that 29% to 90% of the
converse before a community colleges are appear on faculty

cross, and an increasing public pressure for account-As discussed earlier, Sorebooth and Scott (1975) and

Setrically (1854) found a relationship between perceived freowner of realisting and perceived feelings of effectiveness in relationship to effort in studies contacted in elementary ity college Safelty rebotestister this hypothesis, then cominformal restortion as a tool for accomplishing this coal effort. As emplyin of the date collected on tesk concerteaching tasks, of any, are most likely to be positively

principles of scadenic freedom will have additional evide

Bosever, of a sagnificant relationship to found between perceived frequency of enabeation and tenevege, this who necessar it as a desired mechanism limiting the extonory and ecudency freedom of foreign Distriction 1984). The opponents, who have long played progress in the area of tire is subjected faculty control over their templose tasks. This remarks say be used to yet in Departy the leasantendto the tredition of academic fraudos. It may be a step towards allenging the correction over all realisation exponents who believe that eveloption decreases untrinsic methytical philosophy to community college department chelogeromes when

 It will assumed that the responses from the parlicipants were blooms and could be taken at face value.  It was natured that new-responses were random in nature and therefore did not nignificantly change the results of the study.

# Belinitions Terms used in this study are defined as follows:

<u>Active task</u> refers to a task that a faculty number perseizes as low on product@bility, clarity, and wfficecy.

College service refers to work does by a faculty number outside of the clientees such as serving an essentities and representing the college of vivos activities. Community college refers to a benymer coblic institu-

tion which orders programs and contrast limited to the limit too pains of postscondary education and institute wassersay parallel programs, designational efection, and continuing advertises.

<u>Effectioness</u> refers to the occuse a faculty member experience is achieved descript outcomes an a particular task.

Miles refers to bee leng and how hard a faculty number

<u>Explorting</u> refers to may vay a supervisor communities without directly or indirectly to the subsediments as to have wall the subsediment is deing on a perticular task. It

loant task refers to a task that a faculty seaber per-

from on experience that so on ent to itself; on contriny

that offert (Satroelle, 1984).

tions of a community college famility member as to the fre-

Tank\_ownerston refer to the ways faculty markers rice

shiller, clarity, and afficency (Germhasch & Scott, 1975), terity the work of a community college faculty market. For

purposes of this study, these tasks are defined as citamena

### SETTLE

regions Besign

The suggle and for the study we solved from experiments of the Europe profession of 10 October foreign where is the EU community collector to First. A solveness clumm and the experiment of the production of the experiment to not set used to the east finely solven as many collectors. Despite primary, 1 of the EU community collectors are experiment to 10 feed to

The following steps were followed to obtain the data

ir the study,

1. A last of the IX community colleges in Floride and
he number of full-time feealty members at each was

developed usuag college catalogs. Colleges with less than 180 feesly members were combined to firm one cluster. The list was weighted using probability proportiones to size

- techniques, end five clusters were selected using computergenerated readom numbers.
- I. Exact a table of rendem numbers, 100 full-time faculty mashers were selected from such of the five
- A survey questionners was constructed contensing questions required laborateristic respect enterprises which resulted in immury menurus of perceived frequency of enaturios, perceived larorage, and competition and the six feedblast laborateristic distributions recommendated.
- 4. The questionners was protected with 25 faculty numbers who were not selected as part of the suspin to test for question clarity. Modefications were made on measurery.
- The questionalies, with starped return envelopes and Gover Jetters, were mailed to the SBI faculty numbers in the sample.
  - 5: A list of non-responders, plos deplaces questionnaires and return excelpes, was provided to a key educattivated at each scattering who had previously agreed to serve as a coordinator for the study. Follow-up continued multi-EE of the terminance had concentred.

## Date Analysis

Using the methods of fetrosits (1984), data abstract from the versay responses were used to calculate summary members of versayed framework of evaluation, serioused County, productshirty, sed effectory.

For each of the year casching tanks, founity were
divided into three groups: those reporting on stage of the
six-verge emission model with frequent ectivity, all
reporting and stage with frequent ectivity, and thus

To measure of inverse were missined from the facility surveys. The Positive Seasons of Lewreys LEAD, surveys LEAD seasons were stored from the state facility to Ownering this state of Leaders of Lea

A second sensor of inverse, the Composite Assessment of inverse (Cill, was contraved for the solder view on the feedly source which solds feedly separate contraved when their processes of their effectiveness and their processing sold of their effects. Their perspections of their response groups by being the ratio of offsettiveness to effort. Their whom effectiveness was taken their war one group, and dates whose effectiveness was greater than task emergetions for each of the six tasks. For each task, responses were obtinged site = bigh, moffer, or line often party settletter princips along the extra-risert dimension. The moffer response cotogory was used to climatify each task as high, sedoms, or less in terms of perceived position singuisher extra-risert continues.

A minimary bestable was also developed for each opportunity of the part of the residence frequency of delivative in each conditions. Frequency of delivative is each vience for a constantion of the arx solution. The contract of the contract of the part of the residence of the contract of the condition was delivated of the residence process. A sensor assumes of precisional learning for a conditionation of all conditions are developed by assume force in conditionation of all conditions.

effectiveness in relationally to effect.

To ensure question number 1 of the problem statement, present were calculated for each of the eax teaching tasks unity both the CAL and PAL ensures of leverage to determine whether there was a numerical ensuration.

enlage filesty. Some is a non-parametric manage of esseciation between two ordinal variables (Gostower, 1985). His or ml., 1995). Each gamma was tested for statistical superformes at the .88 [seek (Kyn t Konft, 1986). To assume question marber I of the combine statement.

power were circulated using frequency and Terminy that combined for all lasts frequency materials had not be extractionary distances, postured for all tanks frequency and comlected form all tanks frequency considered former along the cultivariant features. Evens were compared to not if the authorizant features perceived frequency of eviluations and protected featurings are transport for tanks conserved as long error extract.

the separate measures of offset and affectiveness provided by the Co. Memory are such as desirable the association for the control of the con

To ensure question number 6 of the problem statement, games describing the relationship between perceived frequency of evaluation extincts in each steam of the evalua-

owners of the value of the valu

Me estimately below. Enquire of minima as just estimated in the content of the co

### RESTRICT OF RELATED LITTERATE

In reviewing the literature is the other of faculty collection, the dominant bless that exerging to that faculty exclusions; the construct bless that exerging the collection is a source that is will in the linking and wall approximate and dominant colors in the entit decade but it was be hardly reseprenced as the process for by the year way be hardly reseprenced to the process for by the year down of the collection of the collection of the process of the process for by the year way be hardly reseprenced to the process for by the year down to the process of the process for the year way to be a process for the year of the year of the process for the year of th

In this observe, the locations rathing to the constitution of finely resistance prisance to the constitution of finely resistance and the constitution of the constitu

The change of Denilly ordering classify positive descript operations to higher advantage for 20%, or 20%, or 20% o

GAIN (1996) Nicessed Nos cheapen that here thin places in higher desiration for previous man present of the control of the con

Even on the traditional department of colleges and aniversation that we have today began to except in the slighteneous and insertanth enterior, Gets (1989) and thay attil assembled a memoratry in terms of foculty evaluation to described the feeding or e group of dedicated, otherworldly, undergood, and somewhet secretly deviced molec-scotyrids of headnight-leadedly headed regother to groups individual, located, and drue assistic assistant or understanding teacht leaves. They engaged in accolerately, sed they manufactured.

Each professor's commission was to his now learning and through it, he has designed. The learning was through it, he has designed. The learning was residued the presentation of the learning of the learning

depended on careful selection of competent, self-weeklooring professorii. Peers made decisions when necessary to decornise whether a confident was acceptable for amployment as continued membrishs; in the group (Saidia, 1886).

Compare Month STORTM in higher elements without Part II began in the legislate of higher elements. Start of the designs retrieved to greatly. As uncertainty interests of the designs retrieved to greatly. As uncertainty interests in the elements of the start of the

The entrance of the spatiturism philosophies of the sixties brought mainter surge in growth it colleges and waveraties and spurred the beginning of community college variance in every photon. With this change in philosophy case

student unrest (Miler, 1979).

The result of these chemps was that higher adoration
houses as subsetyr and the life of the professor became a
job (Cein, 1984). Vigoroes activity was evident in the area
of evaluation as colleges and measuremites struggled to
restrate the notices of sid tentions and volume with now

systems and grecedones.

Note the seventies, the new problem of decision, (insects) reserved con to Mighar administration, and, as major to expected, the resistants aspens now integers. Design the seventies, makine banks have to appear on inserretured annualistic School, 1975, Design, 1985, Centil, Centrologi, 5 Mergan, 1972; Sohli & Homentia, 1985, Miller, 1975, Miller, 1993. The science of feating estimates had Changed from small seconds of feating estimates had though from small seconds of feating estimates had

The majority of eminster research up until the sighties was created on the acchains of conferent studies tatings as, classroom between the said-stating and regionality of extinst statings, the said-tay and regionality of extinst

featily performent, and the formation was summittee uses of substants information. However, in the eightime, higher education was forced with yet a mas problem. Describing, delication was forced with yet a mas problem. Describing delication was forced with yet a substantial resolute by little apportunity to have now feetily seel left colleges with me stupp feetiley. Hard descript the engaging the sticking, focal with little solidity, reduced feats for remarch, and less opportunity to choose the occurs for

A 1972 métreus by E. F. Chest to the Notional Association of State Dairmanites and Lend Steat Colleges described the scene which was beginning to carrye From as cerly as the assection.

bedweing the prolem of hew to common eld ones one, Those hepy fortstanded perise at the schmidtly conrentions are being replaced by dreary technical mentings on the schmidtly femalations of corly retiresent. (Miller, 1975, p. 3)

take as a new discussion. Attention has tensed from the sechemics of emiliarize, which accepted has seen of the time of resourchers and tenserize to the sintles and averation, to the new problem of her to one evaluation is a way to assistant fearly and in locerous famility satisfaction in a profession that is not no pressuing as a tone way.

### 101111111

The local of theoretical activity involving metavation in work organizations has increased during the last for very. Administrators have observed undergrantics the individual on the work organization as their most difficult Erricuar (1975) attributed this attention to portunition to the increase is butter problems such as obsenteeins, militoday, and lack of commitment to work. Street and Payter (1876) succeeded that there is a new recognition that behariotal factors are of critical importance of organizaformers and that homes resources are long-term assets. They to rest new nucleasures to instrume effectiveness and offi-

Several brootheses, theorem, and negroudles to organizational affactiveness have assisted from the study of constitutional babaster. That makes some occasivations work ners officiently or become nors applicably than otherstviduals in an organization maps officiant or more productive

closely liaked to the study of the effects of emigration on the effect and affect range of community relies foreity.

Austrous theoretical variations on expectancy theory esist (Georgegoules, Websery, & Joses, 1957; Lauter, 1972;

Stow. 1976; Vroom, 1964), but wast share common theoretical

petterections, that he devices from the entrees and

are setlefied with a job, it is because they think it leads

Givelib and Commung Cibill developed a model to explore the internationality at spectrum, various to explore the internationality at spectrum, various conlocationality. Supercomp is defined in the relationships because behavior and performance termin and to highly example, if a faculty nearly believe that it is highly example, if a faculty scaler believe that it is highly examined to the community of the community of the international community of the community of the community lead in Excessed studies. Archivesters, and proteins wholese stitudes (Filiata, Autora), a filtern, 1981.

Volence is defined as the importance as individual enterther to a reward that is received from working in an organization and may include prospelice, salary, personal satisfaction, and other records (bender, 1922)

Detromerably is defined as the piecessed probability that a recent will follow (row a perticular perforance (Member, 1982). Nor example, instrumentality is high if a facility amaker processes that high resolute softeness or empiriser solved extrades are falled to result is increased recognition of the solding of the facility annion (Dischap, Mericon & Molecule).

The best escopyion of expectancy methodism theory is that individuals make conscious decisions on how to behave not that those decisions are indispensed by evaluating probbilities and the impurance of cartain occomes. In experiency, wrience, and instrumentality (masked, pervens, & Nilous, 1980). The relationship between these components and managies of each is presented in an efeptottes of the Onlyranth and Commings (1987) model in Paper 1.

Denotes and School [1791] and McCoball (CVF) in Copprobations relates of insected as experiency softwares theory Sound that the force of molimeline is pentitude; in most extrict, large second of the exclusion remains on controlled, large second of the exclusion remains unapplicate, and in a few initiate, destruction; remains wase reported (Nickel, phright, E.Mijoen, 1988). Although expecters, lauromometriative, and welects have

Accomply registrative, 'Authoristicity, ince Season's new for tropgical in nost tudies as inservation' components in the determination of the force of variously, while the intermediately not receive vitesties has been given to the experience; component that in the experience; component of force in the experience; component of force in the continuous continuous and force in the continuous continuous and force in the continuous continuous continuous and their continuous are continuous and their continuous areas and the continuous and their continuous areas are continuous areas areas

Servella's concept of leverage, which is expressed as the relationship between perceived effort and perceived effortiveness. In Closety related to experiency, which has been defined as the subjective probability that effort will lead to the desired performance ourcome Country, 18221.

VALDICAS	Recognition	Salary	Uncreased Clerical Messione	
TASTAGREDITALLY			1	ratios Theory.
			1	ž

Asternals patherese is appear to the first pather of the culticise of Satricians (1981) reasons in the lar rails of a propulse makes the control of the article state of the action of the article state of the action of the article state of the action of t

represent, no one part of the experience societies, to relate the force of newtone security.

Use the procession of offers to relatenship to distribution one correct of the procession of offers to relatenship to distributions or we a distribution of professional representation of the security of the security of the procession of professional representation of consistent of the procession of the representation of the procession of the procession of the procession of investigation of the procession of investigation of the procession of the procession of investigation of the procession of the processio

Collected and Consular LLEGO late Consular contact part of the appropria clavariant interpolar that is related to the ranky of the effects of frequency of evolution on facility leavarian care of the company of evolution to Collected lateral contact lateral contact that Collected lateral contact lateral contact are offered. Profession in circuity a acclassic by which a effects collected on profess frequentless. Reserve, the critical collected collected lateral contact lateral collected critical collected lateral collected lateral collected lateral collected appropriate collected lateral collected lateral collected lateral collected professional collected lateral collected lateral collected lateral collected and collected lateral lateral collected lateral coll

Futh-goal theory is in large eart in excession of expectancy theory concepts into the Leadership decays Change in the path-real theory of landership, landers are effective because of their impact on subordinates' motivation. They successful that a laster is noticeting or certafying to the decree that the lender's behavior increases subsolients coal One of the first crosses to extradors these theories

under the title of path-goal theory was Garrysocolan. directed behavior as a possit of retional decumes making on the seducated's part. They contained that notivation there goals. They also identified freedom from barriers to thined many of the same ideas as the expectacry manifestion theory, the concept of freedom from herriers to follow a chosen path was added and then not the steps for later studies which wided the new variable of leadership behavior as a determinant of the force of maximum case.

Der tilter Libitiskali ere steknistjad av tile skrije. Bester stillerjade, carritalsen til bestjand tilerge i Faleniskija. Meris Dens (1970) sod tiler tile stiller stiller gjernisk stiller stille skrijer stiller stiller

These two fixes of behavior affect the substitute by the substitute of the substitut

[1373] who suggested that there are three besic factors that influence performance in organizations; shillty, notivetion, and climets.

In the park-year approach, technically behavior is onestered as independent entitled benefit, a funct offices as specific psychological intens of the subscripts (Demo is beaulier, 1993), beaut and Destire (1993) (Lines intrinsic jet assistations, intriduction with waterance reserts, the superiorsy that offices loads to affective performance, and the expectation performance lands to records as most of the psychological states of subscriptions that may be additional to assistance behavior.

Down CETO content his theory to include thee types of subscripts writing in the minimizally because appearing the subscripts and the minimizal because appearing the subscripts and subscripts and the subscript writing to the dispute of superior districts. The subscripts has no the equivalent content to appear has no in the equivalent to the subscripts and the subscript has the subscripts. The producestilly interest or actions in content, in Section that the present pulsars are the approximately made to have been could authors the approximately are labely the could authors the approximate in a subscript has the subscript and the subscript and the subscript and the subscripts are subscripts. The subscripts are labely the subscript and the subscripts are subscripts and the subscripts are subscripts as the subscripts are subscripts.

House (1971), presented a view of motivation as a combination of intrinsic and extraouc valueous and path lastraneslander behavior. Hiere expressed the lender-reportionity

2. The leader's undremental behavior will have a

estend than they allow the ellocation of positive Where larder attempts to clarafy path-gest reta-tionships which are reducint with exacting condi-

tions. These attempts will result in incremed

must not benuice (1895) deconstructed that that structure participy destinants admitted and assistant and assistant and existentian contributed to wheelforms estatistics, positive operations, and find inclusive. Be submount information of course the relationship benuse naturements (directive) in inclusively and submoints assistantians, it was found the naturement bentumber assistantian, it was found the naturement bentumber assistantian and the site of forms ander highly remotered than one of the the relationship processed to a positive correlation in this structure departed (lower blooms), 1970.

Although mathors such as Boose, Mitchell, Bessler, and Evans strongly supported the path-past theory, Scilari and duas (1979) and Grama (1869) showed mixed results in their studies...

New of the findings from pathypail theory measured are clinarly test to the findeath and destruct (1975) and intrinsic (1884) remarks an the relationship become frequency of resolutions and participations and performance. In addition, the formboards and force [1975] enemoys of tests take every along an extraored dissembles of charity's recreation on the path-past theory proposition that test intentions is a management of the contract of the contract of the conmonstrating variation infinition that they are contracted to the contraction of the contraction. It is histories which are effective as periodic relations. It is apported that consisting it are extend that their apprecianight one to help schorifisets one effort as landing to effective performance and performance as a path landing to the efformant of content one?

One finite with his council unto of the concerning over the published and experings quintities therein in the finities or include intrinsic remarks an entirest have partitive visions. Animatis and conseque (1987) have observed. Must the transitional model, one to contribut its include that rive of national model, one to contribut its quiete that is noted containing that the types of expected nations, extribute and national, the options productive accounts, extribute and national, the greater spectrum of and optionality arises that is noted meaning and partition.

# tetrionic metration

In discussing the motivation of feculty, Para (1977)

France view of the problems of poor exaction; in spher obtaining are limited by the relation less of Recognition of the separtment of intrastic materials interactional instiff. Below Security process the limited programs as continuing source of professed in the property of the security of the security (all libers of Geograms bases needs) when the security laws the entitional relations that its grounding for currently and excitator is posteromated.

(p. 241) NGGGashie (1881) nated that as financial pressures increase and the denieds for accommobility grow, the

narance and the decodes for accountability grow, the accordance and the control of the transfer control of availation systems, convex offered because of faculty interests APA similated, variations in tenching load are reduced, and irregular work boars are discovered likes, 1982)

MERCHAN (1987) controled that while there are used principles official to intermade orbitalism, there are discovered intermediately support of the control o

The cross ampetter offent settings by miscolar ULUI is the view seaming my relate part tension, ULUI is the view seaming my relate to the contraction of the control of the concerns, and how embraces and countries to external since the system (g. 10). Only more than the control of the the system (g. 10). Only more than the control of the control of the conset extension to the control of the conone control of the control of the control of the conone control of the control of the conone control of the conone control of the conone control of the conone In describing intrastic netrottion, Nucleon and Oldson (1980) moted that there are at least three valued sed

 Reperienced Meaningforiess of the Merk-the degree to which the individual superiences the job on all which is gamerally meaningful. Does it demand a surricy of shalls and teletay, does it require completion of a while and interplanting piece of work, and does it have a workstantial impact on the lives of other in hane a workstantial impact on the lives of other

Department Imposeshilly for Nort Outcomes -tegree is which the individual feels present
to a rate door large to the for the results of the se
or the door. Jose the west preside nucleony is to
confirmate.

performance.

3. Enwander of Rewalts-the degree to which the individual knows and understoods on a continuous beaus how effectively be as the is performing on 100 July. Each

(p. 147) Seas (1977) melacalised their whether or not feemly along those valued asser states as lengtly dependent on

conditions of work which are subject to design by editiontratedy...

In terms of the three intrinsically resulting states

proposed by accessor of Goden (1994), ore foculty relative sources as velocity and Goden (1994), ore foculty risky; to occ these as velocity and are they likely to see these extent for intractions of contract velocity. Seed "Seed to see the contract velocity when the seed of contract velocity when the contract velocity duration shadow what they do in proported on the contract velocity when the velocity is proported to the contract velocity when the velocity is proported to the contract velocity when the velocity is proported to the contract velocity when the velocity is not the velocity velocity and the velocity velocities when the velocity velocities when the velocities when the velocities when the velocities when the velocities are velocities as velocities and the velocities are velocities and the velocities are velocities and the velocities are velocities and velocities are velocities are velocities and velocities are velocities and velocities are velocities are velocities are velocities and velocities are velocities are velocities and velocities are velocities are velocities are velocities and velocities are v

stadants (Cohes, 1973). The second of the psychological status proposed by Declare and Oldern (LDM)--appearanced recommunicative for of academic fractes, faculty hase generally not been upply dectifity. Levis (1975) stated that the fact that research productivity, other service activities, or learnesty are caves much creater weight then tenching in decisions on atabers that they have little eccountsbillity for thou ecountshill by slun the difficulties in determining whether that fined to sell separates the first the of the intrincity yearship sellers ablanced by Perkins and think (1980). It is also will have been yet in equipment of the control of the connection of the control of th

on of untransically removing states on this statement

switch it do not not that the merchancy or occur icona; not a source of manaty for many facility. Hay are delivered of the information in the behavior of the information in particular, former enterpression of the information in particular, the continues of the information in the information the

"Goot-from" input that universities capsed afford to wester have (1277) unitalised ecologies and universities for caphasising teaching impressment programs rather than teacher impressment programs: De command the typical faculty

Morous (1981) susserved a plothers of research studies infrance motivation. In cose of this experient, rewards of all kinds were found to decrease intrinsic motivation. other research, commentation (Sect & Sect. 1980), surgest-

lasco (Lieuwe & Green, 1975), and evaluation of performance feer and from (1976) discussed a theory oxided commiture evaluation theory and, based on this theory, stated

that rewards, surveyllance, competition, and prejuntion When an activity is amonged in to get a reward or to comply with a constraint the ectivity became instrumental and in

lends to greater intrinsic nativetics and that farings and

Other presented have been to find or refuse the contraction be deed for terminal interaction and an extension of the terminal present of the second present of the second present integrated as informational companies. The hypothesis of the table second as informational companies, the hypothesis of the order works a return of the second present of the second preent the second as interacting in continuing a remain, the man other bank, remain commany information on a permain compasion of the second present in the present of the second present the term will be seen banks to be appealed as if remaind and that that will be seen banks to be appealed as if remaind and that that will be seen banks to be appealed as if remaind and will be seen as a final, terminal banks and the second present that the second present in the second present that the second present in the second pre-

Net and Eyen (1981), commenting as the conditions which motivate faculty, wyote:

which extents family, were fifteent in onlines and frame are because our fifteent in onlines and the first and the

noticetal solvenies and (each that regardless of activity impolent, saturanceally medianted parsons require

at the perceptual level from other sturul; -- agternal gr

should be able to conteste hav well or nearly can in

# he Theory of Instantion and the

releting to power and outbornty in organizations in the framework of evaluation ero considered on this review.

Tales workers in five organizations. Bornboach and Seett (1975) tested the broothesis that frequency of evaluaof the respondings. They found as relationable between reported frequency of evaluation and position is the organi-

in easther study, they agons tested the reletionship

not estimatelian with the meaner in which top surgest and evaluated (Boombook 8 Speek, 1878)

Mint the same study was replicated using teachers in alternative acknowly, they found only a mightly positive correlation between frequency of evaluation and maturafaction (Thomback Comm. 1991).

In souther part of their removes to the six should be about a found in the other text difference in the particular as in the properties of content of principles as in the Property of the State of their particular as in the Property of their particular as in the Property of their particular as in the Property of their particular assets of the content for their particular assets of the content forthight of the text of the content forthight assets of their particular assets of the content forthight assets of the text of the content for the content of th

by comparing teachers in open-space classrooms with teachers in a traditional, one-teacher classroom, boreheash and Septi (1952) studied the rejetimental between the became parameted elaphility of work and antidistrams with availables. These enemys of variously is closely estated to the sempling step in the mix-stage model of the evaluation possess. In marking steps obtained from 311 trackers.

the Developed and Servi (1973) two manayard the existingshop between the power of subscriptions are semi-factored by excitation. The hypothesis that subscription be believed they could influence the addression of criteria were more mixinful with the criteria and with evaluation in general was reconstitutely supported.

Decay doe collected in a loan, printer season mareranty, baker like (1972), sales the appreciase of hordwork and Saati, remonitaried endemony martinarhays and avolations precises in a marenty facility. The remains are the first strong to findy narrations in windowly sprints in a fontion of the type of tesh very market are the first strong to findy narrations. The preference, Basic (1972) and and few teshs which typically are portioned by darket, clusters we taken, created and stabilization, subsectly service, and province strong to the surveying. minimum cross prilates in substitution with the format data is format data. So desired that is format data in the format data i

In moster part of his research is universities, Mind excessed the relationship between the perceived amount of influence on reserve of a particular task and the amount of time second on that looks.

Among professors who may teaching on Moderakely, Yery, or Automaty Enfounding, 65 perioant were above the modelan in term years on moderate description of 17 teaching and 75 teaching. By contrast for those who trieved insching an only Balgisty or Mod At All Influenting, taily of the order of the contrast of the contr

research as highly influential is the emiversity' evaluation process were norm likely to be shown the who are research as for a large-step, the engagety who are research as for large-step, the engagety reportions being 63 percent and 43 percent Base relationship which they described that the same cristicoschy sizes they described that the same

our time of the octavity. (Marshouth & Statt, 1973, p. 1871) Based on editional data collected in this study, Hind Scieded that susce faculty expended considerable effort on

Summarizing the most decode-long research project,

the principals street is that itself appeal to explain the principal street is that itself appeal to excluding a principal street in the principal street of them by others much that is right and not true of explaining processes. The othership point of the principal street of the principal stre

### Freety services

The continuous veginees to the study of indicable and the cost pagebar approaches to the study of indicable and pagebar approaches to the study of indicable and amongment styles. Continuous theorems are based on the continuous and the contin

graund between the view that there are universal grinciples

of meagement and organization and the view that much organization is unique and that much attention must be unalyon reportedly (Sant & Reseawig, 1873).

.....

The consistency rice mosts to understand the interrelationships within and mong palmyrism as well as between the organization and its new remeals and to drive partners are related to the new remeals and to represent the control of the control of the property of the control of the control of the control control of the control of the control of the control of commissions. Contingency rices are alliantally amongstal control only organization to people of amongstal control only organization for specific states.

The concept of lesk conceptions (Development & Scott, 1993) is based on the contagency approach to lendarsely abbories? In this part of the literature review, the major approaches to contagency theory are reviewed, and the relationally between teak conceptions and contingency theories in containing the contagency theory are reviewed, and the relationship between teak conceptions and contingency theories in containing the containing of the containing the containint the containing the containing the containing the containing th

The first of the contingency theories was developed by Fred Fiedler (1977) after 30 years of research and gate its mean from the following exymption:

to from the following exemption:

The performance of a loader depends on two inserveluied feeters: [1] the degree to which the satisfies given the leader control and influence—that is, the

relations (sood or year) -- the degree to which the group supserts the leader; (i) tesk structure (bug or tow)-the cateur to which tesk goals, precedures, and pendelizes are

Proposition No. 2 A relationship-oriented leader will

Fu. 1101

has a personal by characteristics and not easily changed, he

stem a certinum from active to inert and the intentional charactristics described by Feeder as regying from the incorrol to high in control. Atthough beyonder, and deet focused an Auftrenopes in insite that one indexingle perform and fieldary (1987) forested as the characteristics of dif-

Security of Authorises to Windows (1997), and without a periodic profits on Authorises to the Constitution of Authorises (1997), and with an approximate, but the later the manufacture of Authorises (1997), and the security of Authorises (1997), and the Authorises (1997) and the

 usticfin mands and moreomodates individual abilities and if it conficences the degree of job structure that emists (Booms, 1971). Schermenhous [1984] Sixted some of the theory's busic predictions of

Sirective leadership complements unstructured teaks.
Achievement leadership complements achievement-arisestal
workelt.

Weekers.

Testicipative leadershop complements highly capable
workers. (p. 177)

waters, (g. 201). This principle of the formation of the formation of the formation (1970) camps if the control (1971) and betroids (1970) camps if the complete the description independent confidential calculation of the complete of the confidential calculation is sufficient to a control (1971). The confidential is positively related to increased artifaction and increased procession of office the confidential calculation of the confidential calculation (1971). The confidential calculation is confidential to the late indexised case of the confidential calculation (1971) and the confidential calculati

Victor Vrom and Philip Vettom (1973) afford mather continguoy theory that is bened on how Landre make destcated the context proposition in the Trems/Vettom model in that affortive landrackup results when the decision method matches the observersation of the gration. Years and Satten (1955) Identified these five decision sphing stries, each requiring a different degree of sobsell note participation.

- 1. Lauder unless the decisions using whocever inform
- I Lander secures necessary information from sembof the group, them makes the decision-
- 3. Leader shares the problem with relevant members of
- 4: Leader shares the problem with newborn on a group at a meeting, then decides.
- 5. Larder, acting as a chairperson, shares the problem with the group and facilitates efforts of the group
- by assecting a series of quantities, the proper decisionwhing tryle one be determined for each off the different electries associates. The questions relate to the secretity for a quality decision, the tatalshood and seccestry of exceptance by the symboliteries, and agreement on organizational goods (Director, 1984).

Although decision saking and evaluation may not seen to be salated, a sense of the Outsbeach and Societ (1975) and Burisatie (1986) survising saids of the evaluation process remain a size intermagnation. The first three stages of the evaluation model-valianceum, critery-valuation, and amplion-results significant decisions as no how work will le dons. If the seven trace and tester questions (1971) are asserted for different teaching tesks, different appropriate decision/meking styles are indicated.

This is clearly related to the Developmen and next (DEV) colors of the conceptions in Next they treated the underlated Colors (different wird next supervisory reresponds for the colors of the colors

Anilar comingency theory of lendershup that hes withrested considerable structure as what heal array and Kommeth Nisochard (1977) called life-cycla theory or extrational lendershay theory. The theory is based on lendershay callies about on the Only Law State Systems and on the work of William Robles (Margirson, Mosley, & Fittin, 1984).

behavior thetelo to stational, head plusting on the memority or institute of dillowers (Megassia, Mexicy, A metricy or institute of dillowers (Megassia, Mexicy, A plustin, 1881). Nevery and Electrical (1977) defined sectionly as the impacts of institute to one high, realistic poils and in departs of institute to the responsibility for a specific task. priorets teabhish relationship and, finally, to boy teabto which leaders ormance and define the rates of their followers and toll time when, where, and how tenks are to be sized by the easuet of support provided by the leader and suspection and facilitations belower Observation, Mealey, &

unly, a low relationship-law tesk tendership gryls as the evaluation and prejudenties and effectiveness to highest level of naturally, using the Servey and Elemented

In this chapter, polected Literature related to the effects of evaluation on faculty has been reviewed. The evolution of facalty evaluation has shown a percent from to a tremembers interest in the mechanics of evaluation or the rittles and according to increased attention to the Elthough Strakesch and Scott [1875] in their research

at Stanferd were the first formally to study the relationrese the like of task conceptions as determinants of aperaprints aspervisory behavior, it is exident from the sevine of interacture in this observer that the constructs of the Dorehusek and Scott theory see closely related to these on expectancy noticestics theory, such coal theory, intrinsic notivetional theory, and ather contingency theories.

The camcept of leverage, developed by Matrialla (1994) the formula in expectancy accuration theory on which a person's persention that their effects head to desired perform a pertinator test. The emounts of expectancy (and the roth-real theory protolets that lendarship behavior is effective to the extest that it increases a subardinate's perception that their efforts will law to desired perfernasse and desired rewards. Thus, a theoretical hasts for Matriello's hypothesis that increased frequency of systemrelationship to affect is provided by math-roal theory. while there is disagreement snong researchers on to the

faculty, substantial eridance has been provided that evalua-

tasks remove different supervisory behaviors to manufact effectiveness to supported by the contingency formulations other continuously theories by breaking does the work of a

In studies cardicted to public schools, Davelouch and Scott [1975] and Matriella (1988) have provided employed by the newrol theories which have been recipied in this chapter.

This prepose used constructs and techniques satility to those of Perghands and South (1974) and Satingble (1984) to state offictuous sentings) evidence which was refutered.

is true for community college feculty.

### MITTERS AND RESCRIPTION

# De Frah

The purpose of this Stelly was its sensure the reliable between the perceptions of community college faculty of the frequency of restaution sectivity and their perceptions of their one effectioness in relationship to their effects as these acts their contents of t

Specifically, the following quantions were addressed: i. For each of the now tending make, was there a statistically significant association  $\{g \in -15\}$  between parcial frequency of avalantous and preceived affectiveness.

- 2 Was there a stronger relationship between percurved frequency of evaluation and Leverage for tasks that facility phrahead on networ, for tools facility percursed as
- For each of the our teaching tests where there was a statistically superficient association (g < -05) between corrected frequency of evaluation and liverage, was

 In which stages of the evaluation process did percitived frequency of evidentics have the intemper emiscition with perceived effectiveness in relationship to effect Discretized for a combination of the six teaching tasks?

### decrees assess as a section

A tower research design was object for this project, and a quantizative was designed in determine the relations shay between perceived frequency of evaluation and personnel objects construct and accordancy to relative to the free for a version to object to the construction of personnel tensions, Intake. The research design was simpler to their design was because of the first first a version of evaluation and stemmer public benders. The question of evaluations on stemmer public benders. The question out was designed to called this in four series.

 Neoptions of respondents of the frequency with which they were exclused as seed of the first stages of the striction peed of the conducting process (Strictle), 1840 for any different resching tasks. The fourth stage of the exclusion endot reporting tasks and included since this is orthogonal to fourth endors.

I. Perceptions of respondents of their effectiveness as reletionship to effort for each of the six teaching teaks and for the combination of the six teaks.

1. Countries of respondents of where they plated each of the six teaching trake along the active-lasts continues

Consticut related to those win tend

Mareken november Marekennyon Activition

The study was described as buth the cover tetter and reintimaks between department chalmen (or other impediate tivatest of feculty. Both time the weed evaluation was nother durantly or indirectly has well the faculty number in on well as formal assisstion procedures. Emergins of such

- The questionness consisted of few sestions. Section I contained questions used to construct the message of fraquency of evaluation. Faculty were maked the fallowing
- I. For each task, how often does year deportment chainmen (or other nemediate supersizer) tell you what though he accomplished (s.e., when your nexts should help
- For each tesk, how after do you tears of the existence of steaderds that your depresent chairmen for other immediate supervisors were in supervising and evoluntum your performance.
- 3) For each task, how frequently do you think your department observes (or other immediate supervisor) observes appetts of your task performance?
- 4. Now frequently do you receive footback (formed or indormal) on how well or yourly you are doing an each teach?
- Mow well or poorly you are doing an each teah?
   Now frequently does your department charges (or other immediate approximate) sin the information from craims.

with you to pice ways to reprove performance?

Freelity responsed to the five quartiest for each of the
six techniq techn using Likert note response copanyles.
The notes was (L) Way Frequently, (3) Frequently, (3)

Scretimes, (4) Seldon, and (5) Almost Naver. The fire quantinas corresponded to the five scape of the evaluation

response of Severage for each of the all tenching Garks. The first, the Pacinity Assessment of Learnings (761), was determined by solung faculty this question: Turcher ranks insults both ones loans of offer as

your part and some level of payoff in terms of results. For mach teak, which of the following best fearthea the relationship between your effort and the payoff daring this past year\*

Pocity responded by selecting one of alse response cetagories composed of use of obvec ratings of effort (blgb, medium, [ow) and one of three reliegs of payeff (blgb, medium, lea).

A fixed question which from the consider all of their technic tools together and to describe the relationship because their effort and the appoint an terms of results during the past year. The name response congestes used for the life measurement for industrial raths are considerated.

The income measure of Leverge, the Companies Accounsent of Leverage (CAL), was constructed by making faculty there too questions:

there two questions:

1. Compared to section in your feculty curver, how
effective here you been in achieving your scale for each

1. Compared to earlier in your faculty can

Involvy responsed for each of the six balan swing these response commanders to douterful their inflectionsmann [1] such that inflection, (2) has Effective, (3) Asset as Effective, (4) then More Effective. They responsed using these response unlargerous to destroic behave offert. (1) Now Merzly as Harf. [1] has Delte as Harf. [3] Asset Delte as Harf. [4] Asset Delte as

Section III constant questions designed to measure the task conceptions of fincity for such of the sun teaching tasks or verying along the editor-linest continuous described by Decoberch and Sect (1973). These quantum were maked for such of the six tasks to measure task conception in

- 1. How mapse or undefined do year gambs for each task appear to year  $\ensuremath{^{\circ}}$
- 2: Wer with teak, how often one you predict which way of during things is most likely to make you to reach your goals\*
  - gools"

    3. For each took, how often are yes successful a

recting you gests. The state for the responses to question 1 was (1) Mary Vagos and Undefined, (2) Secreban Tayon and Undefined, (3) Octoormally Vagos and Defectived, and (4) Almost Sever Vagos and Defectiond, The needs for responses to oversitions.

and 5 was (L) Very Prequestly, (2) Propositly, (3) Some

After the initial development of the questionners, it was indexestered to 25 community collage freeling from thre collages that were not pure of the angular. But pursue was intermined to determine which questions were noticed, or manufact-production. Individual were made based on these recommendations. This process also provide in information than the exempt need to complete that the strength case to complete them.

facility members in the 16 calleges In the Flavida community college system. The list of facolity Members fay event college was based on the listing in the 1965-56 cellage cotting.

A Modificing science mapping contracts with probability proportions to nice was and to limit the names of clearers in the margia to five, but, at the same time, to research the modificing makes of mid-margia at most other contracts of margin the process was the described to the contract makes of facilities family or may be described to the cut makes of facilities family or may be described to the contract makes of facilities family or may not contract makes of margin family members, and contracts which has college mercent in appropriate

location, and the resulting combination was treated as

their nine. For example, because them; Deb bed 158 of the tital faculty, they were employed it numbers and because Pals Bunch had 40 of the total faculty, they were employed 4 members. Five clusters were then malected using computer generated readon numbers.

After the live Clasters were associacy, life Indiction DODATY manhers were stated from each college size deepter-generated resolut members. Each college was then asked to Persty the list, and alternates were readenly soluted an member.

A never letter Ungermix B3 and the questsammire, (Appeals A) were sent at the 500 foothy members selected for the seeple. A storped return executes was included: The preticipants were requested to complete the questionmarks and to return it in the anchouse return executes.

A bey obstanteness was selected at each college in the five cleaters to ensure in the follow-up of questioneries that were not returned. A latter (Appendix A) was next to

each explaining the procedures and timeseble for follow-up.

Three works ofter the original openiumnings were

cellers. This was done from a code pieced on the resummer overlappe, however organization was not static to inthair mass on the quantizative. This live was previous thair mass on the quantizative and starged return most a static adjustment of starged from most and the list like propert overfaster of each size. For confidence of the list propert overfaster of each size, for converged out to externed them to copyled the quantization and to constant the list of the list of the copyled the quantization and to constant the list of the converged them to copyled the quantization and to constant

### To develop a measure of frequency of mealestons for

each of the six beaching banks, respondents were divided into these generals me to see of the reliabilities precess in which they were estimated entire two precess; or frequently were consisted eather very frequently read to the property of the property were cleaning to a high property were cleaning to a high frequently

To she'd the RAL measure of learning for such of the twentum teahs, feculty were classified according to those who chose a response category in Pari A of Acction II. In which populf was less than effort (Learning - 2) and those for whom payoff was equal to ar greater than offort (Tanances - as held). and is deficitly the scend measure of Inverge-the Corposite Assessed of Leverage (CALI-for each of the six resulting tests. The CAL secure was constructed by taking the ratio of official versus is office and guizing feature, take to the compact, then when effectiveness was loss takes effort and those whose effectiveness was equal to an presery than that effect.

To recover question number I of the problem interests, present descripting the association between preserved for-somey of reviewings and four-rept were collected for each file and the bost association print number both FAU. and Coll sensors of loverage. Doth press was described for highinformer by the thread-freight in the second distribution and colorating at 10000 MINING the two-to-to-delived and a SMA Completes level Court & Manda, and the coloration has controlled to the analysis of the controlled to the second colorating as

The source constrom masker I of the problem extrement, seek of the set technique reals were interacted integrated and extended of the set technique count of responses to quantum on the foliation III of the operationance of the responses to expension of the contract of the ten and notice response antegrates (over approximately approximat

two most ective response categories for may of the three questions, the test was classified as inser for that respondent.

The exceptive which included the mainter for the respectdents may use in climating much be the set tasks as exmediately excite, or insert. Do dest relating to procusely recovery and precived leaving for coals with a similar climatification along the activational unitarioney were celliqued. For anomaly, note both closurems tending a maintenance feetely were classified as seri tools, the Octawer added not the combination was travel as an extra view added not the combination was travel as an extra

Genne describing the releasement between presented frequency of realisation and parentsed Streeges were then excluding the describing the second section of the companies wellve, undersetly netter, and limit tasks. A test of significance was performed for cased manages, and the pames were compared for strength of successive time to enswer operation conduct. It is not to determine with the pames were companied for strength of successions to the second section of the section for the section f

To start quantum cannot an add to distribute existing partials and to distribute existing partials and individually belong partials frequency of employer and the distribute and partial and partial and partial and partial and an additional and additional additional and additional additional additional and additional additional and additional additi

association between perceived frequency of employing to any

tereture, range were calculated for the continuous of the are tracking teads by classifying perpendents into high, show of the eye tenching tenks. Recogniss were closelfued country or fracepathy for two of the six reaching tasks and continuation of all of the teaching tasks. The guesse for

### MALTY

This chapter has presented the setules state were used to collect and supply data to recovering the freedingal hotesin Community callets feeding promptions of freeding and inferent mediations and their proceedings of feeding and inference of feedings and inference of feedings and inference of feedings and inference or inference or investigate to take conceptions are supply as executive continuous and inference or through a feeding on the inference or community and interesting to the inference of evaluations in a rough stage of the evaluations and were not described.

MICE ON DESCRIPTION OF ELECTROTICS ASSESSED COMES, a SEGMENTICE CONSISTS ASSESSED COMES, a SEGMENTIC CONSISTS ASSESSED COMES OF ASSESSED C

Chapter 19 presents a description of the responses and the results of the enalysis of those response.

# 125005

This prices we ferrigate to contrast which their set excitations between the persons frequency of scalables and previous the previous frequency of scalables and previous effort to relationship the settlements. Generally of consenses prices feeling feeling the contrast of the settlement of the settlement of the contrast of the settlement of the contrast of the settlement of the contrast of the settlement o

The SMIRES of this project on presented in this chipse The relative prepared to the same section of the project single out required to description of the project single out required to the project single out required to relative to proceeding frequency of evaluation property of proceeding frequency of evaluation of the proceeding frequency of evaluation of the size of the description of the size of the size

### Description of Project Sample and So The named to be an American State of the contract of the contr

from the 26 companity colleges us Florida unite a probabilficulty makers releated from each of the 5 colleges. The five cleaters chosen for the samous represented

cates, and could god large environments. The results are: 711

College Franced	Sueber Stat [50	Vantur Returned	Retriebtigg Retried
Miser Sede	100	19	79
Tellohorses	100	11	111
Lake City Morth Florida	100	72	72

Printed Presency of emiliating is each of the fire terms of the emiliating solid an elicities for each of the six tending state. Asspenses solidening Presently or Vey Proposity were clearlied together as the highest Presency ring, requests biserangly Generalized or Sides were clearlied together as the modific group, not composed activation of the control of the con-

### PERCEIVES PRECIENCE OF INVLIDATION BY PROPORTION OF RESPONDING FOR EACH STEP OF THE ENGLATION HERE.

Stee	Trequently or Very Proposatly		Manage
Total Classroom Teaching			
Allocating Critaria Setting Sampling Communicating Flanning	.17 .32 .16 .19 .39	39 49 -14 -60 14	19 -33 -21 -21
Average	-24	-48	31
TARE Corricator Devalopment			
Allocating Criteria Setting Sumpling Communicating Planning	-28 -23 -22 -19 -55	184 147 147 153 143	-18 -52 -31 -32 -45

		\$11250 k7	
Step		Secusionally	Xere
Davalopeant			
Allecetons	11	46	:45
Criteria Setting	10	50	.39
Sampling	-13	-48	37
Communicating	16	- 48	36
Fianning	20.	-45	-66
Average	24	.48	.58
THE STEELER AGESTEE			
Allegating	,22	-46	- 65
Criteria Setting	33	17	31
Sampling			64
Communities and	-09	-34	.55
Pleaning		-63	50
Average	3.6	4.0	. 65
Task College Service			
Allecating	1.6 1.7	.54	- 57
Criteria Sattung		47	-37
Communicating	-15	.48	-37
Planning	-24	-4.1	- 43
ANKTREE	114	4.9	-57
Traki Malatenance Feeters			
Allocating	-27	-47	126
Critaria Setting	.29	44	
Senoling	27	.46	27
Conveticating	-3.6	.43	-33
Plansing	2.5	-44	1.59

As subjects of the freezency distribution remain) and interrupture for all that and all deep were collected, and 7 ID of the respondence solutioned that they are substituted under freezency for observable state. The required besting and an energy of 10 of the respondence solution and an energy of 10 of the respondence of 10 of the respondence solution of the energy of 10 of the advertises, but this highest referrings extractly with 10 of advertises, but this highest referrings extractly with 10 of the respondent regarding frequence fortices extractly and the state. But only the contract of the transport extractly and out 10 of the engineering respondence sections; and

The may of the contains model which both this higher activity means all tasks we criteria setting, with we average of INI of the respondence indicating frequent existation activity in this evey. The stopy indicating the leavest activity one will desired plant activity in depleting for ingressent with crymidean infracting frequent exciting one; INI of the time is now.

### RESERVED TO CHARLES

To sensors of Irectaps sere obtained from different items on the questionnier. In questions related to the first sensors, the Tetalty Assessment of Generals (TAL), feeding were eithed to describe their level of effort in relationship to the payoff in terms of results for each of the naveff was creater than affect. The rennesse was alread

Do two consticute relatives to the Community Assessment

on the GAL messure. The lowest properties of families were

	Kings of Learning	
Tank	TAL	CAT
Chapran Tucking	-52	.73
Gurriculum Basalopeant	.46	.77
Professional Development	.40	-21
Student Adjusting	13	
Gallege Service	- 55	-93
Massissance Tectors	-54	.75

To secure execution muchus 1 of the problem of statisficant association (p - .87) between servelved the til terchan units, reconstrate were using both the fall and Cal massive of territors. Respondences Stage of the estimates model with classified as nation forequency, and those salecting them in as stages were catagorized as low frequency. The namers of expendents as nock catagory in repeated in Table 6 for the TAL mersize of leverage and in Table 6 for the CAL mornize of leverage

QUANTE OF EXACUSTION AND LEFTHAGE BY MORRORS OF CONTRACT

_	Frequ	HEAT OF SHIELD	likk.
Lorerage	Lev	Mediane	Tich
rok Classeson Touchas			
Less then 1	14	44	59
Greater then or Equal to I	133	52	33
Games 28	1 + 2.46		
Development			
less then I	186	16	10
Drester then ar Speci to 1	164	24	97
Garrie + 4,33	1 * 1 61		
Derelepsest			
ions than I	119	1.1	58

	1,	rgarner of Carlen	fito.
Loverege	Liv	Hedise	8145
Tesk: Stadert Adelsong	-		
less than 1	92	29	12
Greater thom or Squal to 1	733	22	- 61

lass than 1

Less than 1 tracter than or found to 1

Fraguescy of Frederices	
-------------------------	--

		equator of fraise	tion
Laverage Tesh College Servi	East CE	Nedgan	Rugh
Less then 1	50	1.0	16
Broadar them er Equal to I	252	32	**

| Section | Sect

General 1 - 146

The volume of genera, a neutral of strongth of acceptation between precision frequency of evaluation and leverage are summerized as fibble 4, for both the DC and the Managemen of Berragas. Although the pressure coping the PAS measure of Derragas. Although the pressure coping the PAS measures of Derragas. Although the pressure coping the PAS measures are sentitive to the property of the Company and COL Measures are sentitive to the property of the DE Section 1 of th

TABLE .

clearness teaching. This palaceted that as words

So significant relationships were found at the .33 level of significance for the tends of professional decopy-month, atomic places of processing forms and a significant processing forms are significant processing forms and a significant processing forms are significant processing forms and a significant processing forms are significant processing forms and a significant processing forms are significant processing forms and a significant processing forms are significant processing forms and a significant processing forms and a significant processing forms are significant

# the Active Secre Continue

To detention when Pocking pixed mod at the one code of any market market members and the pixel market members and the state of the two market members and the state of the two market market members and the state of the two market market members and the state of the two market market members and the state of the two market market members and the state of the two markets and at laters of the requesters for the members and the state members and the state of the companion of the state pixel market markets and the state members and the state markets an

This classification are possessed in Table 7, Bonz data from Table 7, such took and classified as entires, modifically active, or lased assembling to the corepary which included the ancies. The classification of onch

tesh is presented in Table 2.

The data related to preserved frequency of emplories and processed lavestee (MAL memory) were collapsed for tasks with the same Chassification along the notiverseer continues, and have passes were colonalized for the continue.

Table 5 presents 74217.7

# GAMMAG FOR THE RELATIONSHIP RETERMS PROCESSED PRODUCED OF PRANCATION AND LEVELAGE FOR ACTIVE, MODERATELY ACTIVE, AND DEET TASKS

TALL CATALOGY COMM

College Service)

(Professioned Dere)speed and Stodent Advising)

\*s c.05 respectively

A SIGNIFICANT and polition endocromstry between perceived forgonized environment and leavange was found for the combined static facts in superiorent end engelies relattionship was found for the combined years teach. A positive collisionship was found for the moderately active tasks, box is smalled stationars or the AT Paral.

# and iffective to a companies of

The CAL memours of learning was designed to parall as minipula of the effort and offectiveness components of leavenup expensive. Since levenups was defined as the retio of effectiveness to effort, it would increase if

	Boul		i .
Tesk		Farcatved Effect: reason	Teress

Nove Offerties and Somethat Harder/Study Nurder) as hugh modile response senseory (these as Effective or Dear on reconnect in the least two recount extension (Burk Land tord) in the effort or effectioners: Bosponse relation to

of evaluation and parceived offeetlymness, there was a satisf freezers of evaluation and perceived affort. Since

properted affectiveness. There was no significant

perceived affect for arthor task. For these tesks, the positive association between perceived frequency of overtertion and perceived effectiveness in the reason day the significant possible association between perceived frequency of evaluation and perceived leverage.

# Algebration and Forceived Leverent L

Next of the emilysis in this staly confident insentispatial the referenceably belowes perceived frequency of conduction and learning for each of the six tendang torks under proposes or all five steps in the consistion sadel. However, we exclidely payous of the project was to determine whether others was a trianger institutionally belowed per translation model of contention in a weight today of the residentials model and learnings for a subdimention of the six

For each step of the conduction model, in Silvatedian respondent was climited on high percent frequency of reclimation for the step of the response was either forquently on Very Temporariy for climic or more taken, and Literation in ordina frequency of the response was either Frequently or Very Proposity for the resist, and was climic. First to the Proposity of the response was either Frequently for two Proposition for some or or of the run taken. A composition material of the response was described from a question of 1962.11

NUMBER OF RESPONSIBILETY PRINCELVES PROGRAMET OF CVALUETICS AND LEVERAGE FOR EACH STEP OF THE EXAMENTEDS MOREL

Allocating Leverage - or - 1	71	21	112
Criteria Sotting Lavarage > ar = 1 Lavarage > 1	31 69	L1 51	111
Serpling Leverage - or = 1 Leverage < 1	# 2 2 i	28. 20	101
Communicating Leverage for a 1 Leverage of	55 43	1.5 26	115
Flamming Lores 1	21		112

Emman were calculated to determine the atter

GROOM FOR FERCEIVED PRODUCED OF DIALERTON AND

Step	SIMA
Allocating	+.11°
Critoria Settleg	4)11
Sampling	+.11°
Communicating	+-13
Financing for Improvement	+ 42°

. .., ...

frequency of evaluation and investiga for a combination of all enths were found for the steps of allesance, swepting, and planning for representat. These was an apportional relationship between particles frequency of evaluation and levering for the steps of criteria metring and communications.

A namery of those results and complesions and recurneodations draws from those results are presented in Chapter

SWHEAT, CONCLUSIONS, AND RECOMMENDATIONS

### . . .

AND AND PERSON AND PROPERTY.

relations, or internancial "Operatives" instabilities, and villat feeding, and an extraoring public outcome for accountwhility, comments colleges have above on increased internal whility, otherwise or possible solution to these problems, but not did not internal to evaluative has been forced and the solution of the contractive of the observation of factors for relations, have consentative on the effects of

On of the Critic Comprisence station was regarded by instance and Social 2375. They conclude this, were related to Social 2375. They conclude this, were related to construct in the conclusion of the conclusion of the conclusion of the control of the conclusion of the control statisticis. See the control of the control of the control of the statisticis. See the control of the con RETURNS (TRE) expended the word to Excise the additional tops of commission and planning for approxmants. Including an tile work of Resholm and Sect. (1987), the trainful and effects of conductors and Sect. (1987), and effectiveness of elevatory should include: An Armicola cover of effectiveness and precurse of finest, and Armicola cover of effectiveness and precurse of finest, and armicola cover of effectiveness and precurse of finest, and armicola plant of the effectiveness and precurse of the effectiveness and armicolate of the conductiveness cause the effectiveness cause are related to increase of effectiveness cause of the total excess to precursely deferring the effectiveness cause the total constraints of effectiveness causes.

(1973) on Merically (1986) research to community cillians, with 1986 with Compute to determine the critical between perturned frequency of front and indirant evaluations of processing the community cillians (increase and percentage for community cillians) for four to the total two determines are the all level states there was extensively implificant amountains at the 30 level between percentage (Tomany of Computer and Computer (Tomany of Compu

this assertation was attenues for tasks faculty conveying as nation or for tasks they percaused as lasts, whether there there was a structure relationable between necessary free curses of assisstant and laverage to any our stace of the signature employees model for a continuous of all are

A server research deatin was adopted for this prepart. frequency of avaluation and perceived effectiveness and

The response to the Labora-scale expension for each

seasons of powered effectiveness of present effort were the emistrated for each twh. Dairy supposes to questions closed to distript, predocedulity, and efficient, and tead as climically along a citizeness continues with action tasks defend on their lasts for an civility, and the continues of the continues of the continues of it temporary of continues for a place stage of the scalar-

of frequency of contextion to a single steps of the evaluaof leverage for a combination of all teaks were constructed. and learners, between reported frequency of amilastics and and levernous for a combination of all make. In addition, A namery of the assumes to such question on the problem statement in as follows:

<u>SERVICE</u>. For each of the are tambage tests, was there a constructive approximate assumance (g < .01)between percurved frequency of symbols and perculved affectiveness as stationable to effort (irrecapy)?

There was a statistically apprincial essentials [g < H3] belone frequency of realestice and learness for the tasks of classroom treathing, correctly development, as college service: There was no statistically significan

Sattle 2 Was there a stronger relationship betwee partiased frequently of availation and laterage for tasks that family parceled as active, for tesh family permissed as moderataly active, or for tesh family permissed as moderataly active, or for tesh

The strongest positive relationship was found for tash preduced as the most active. However, a significan equipme association was found for tashs perceived as leart

there are a statustically significant association (g , 44) between perceived frequency of emission and liverage, was perceived frequency of emission makes to intresses as paracrast offsettresses, decreases in status of fifty on both The the task of correction destipated and cellupaerries, there are statistically applicate measurements between perceived frequency of conduction and perceived effectiveness and arbitrativity supplicates measurements belowed preceived frequency of conduction only perceived feeters. For the bank of Common conducts, there was arbitratedly significant assertation belower, perceived feeters of credition and perceived officer and on anomalically applicant seasonists belower perceived continuously applicant seasonists belower perceived

did perceived frequency of emination have the strongest essecution with perceived offectionness in rebottomakey to effort (lowereys) far a cochimation of the six touching tasks?

The strengest significant relationships between precised frequency of evaluation and leavange for a combination of the six teaching tenks were found in the strenge of allocating, simpling, and pleasing for approxessor. There was no significant relationship between participal frequency of availation and leavange for the

### SIZZIA

Percented frequency of explority and learning to

For the task of college service and extraction development, these was a subservery postitive relationally between particular frequency of resistant on a loverage (games = 23 weeps) file and 18 minute (SL). A number extincishing was found for the task of college service (games = 28 wants [Min et al. 40 minute (section service) and the service of Berchard, and Scarz (1973) and servicella (1984).

For the tesk of chemroom toocking, there was a melecularly separity ensociation between perceived frequency of resolution and resolution and resolution and resolution and resolution and resolution and forestering CEAS. These results are contrary to the hypothesis of foreshorth and South CEAS.

At evalytic of these results indicated that there expot in the control to the control of perceives affectiveness as resistantly or offers from increasing evaluation activity for the tends of curriculum devaluation of callings service to commont, then might be a supplier effort from increasing containing extinct for the task of clearange moreoming containing extinct for the task of clearange that the control of the control of the control of the calling of the perceivage and the control of teiling. For the tesks of professional development, student obtains, and maintenance foctors, increases in printing frequency of evaluation about no significant relationship to leverage.

Confliction of cube close the activations continue. Respondent identified curriculum development and college service on a stript cube. Chairment tending and management factors were identified as went tends and proferenced development and student obvising as moderately without body.

the state of the s

teshs reported in him research, it is passible that his interded definition and the one send in this study wave dif-

Support for the late that it and conceptions after the existential between precised Frougues of contraction and interest are extended to the first for extent to an interest are me transport who the data for extent tools, and four tools tools for extent tools, and four tools tools are exclusively for the first in such confuger, and goods are exclusively and the first tools of the contract tools. And the contract are considerable and forming similar desired forming of the contract tools. And had been suched forming and the contract tools. And had been suched forming of the contract tools, and and the contract tools are contracted forming of excellent first and a found of the contract forming for the found of the contract forming for the found of the contract forming for the contract forming for the contract forming for the contract and found of the contract forming for the contract forming for the contract forming for the contract forming of the contract forming for the contract forming for the contract forming for the contract forming of the contr

The analysis of the date provided as efficiently ensure to the problem electrical which asked whether there was a strongest culationality interwes presented frequency of emiliation and lowerage for leaks that were nece occurs than for

initiating interest propagat (requesty of resistant to the expensit office and effectiveness convenents of treasure. The CAL missions of inverses one designed to

composetts of leavings acquisities. The propose of this analyzis was to account the question in the problem content which saked whether there was a stronger consentute because years and presented frequency of residentian and processed frequency of evaluation and processed affords for the sake of the processes o

There were an eligiblistic insocution between parameter frequency of emblastic and processed infortnessing for the seal and colorious studies, but there was a superiocut and restrictly partition resocution between parameter frequency of emblastic and processed offers (space - 2.12). This argument that storage is the frequency of evaluation for this total ware related to increase in defect has not to find ware related to increase in defect has not to forestiments. The output for the processes for efficients, the conjusting the employment processes for efficients for the confirmance, the conjusting the employee exceptions become processed frequency of evaluation and literature.

For the tasks of unriquious development and college service, there are justices assume that the presence frequency of collection and percentage affects more for both colar (games = .1: and .22, compactively) and an impallicate statistices at the off local between preserved frequency of resolution and perceived affect. This policited that tartened is the frequency of explaints were reloted to increases is perceived effectiveness for a

shiptic teges of the evaluation polythesis and for a substantial for evaluation polythesis and for a substantial of all tests, there are neglitical expectations of the 45 level become processed frequency evaluation of the complete and the complete and the evaluation of the complete and the complete and the evaluation of the complete and the complete and the complete of the complete and the complete and the complete and the complete and the evaluation of the complete and the complete and

The question in the problem statement which asked a otranger relationable between increases in perceived

columns and immers such per content backs, a configuracy to the door first such positionary against anomal procedurary. The count for any first such parameters of proper of emissions and formular, as officially in the frequency of emissions and formular, a benefit in the older procedure for the country of the emissions formular or all very interest, when a secondary formular or all very interest, when a secondary formular or all very interest which to experience. On the other back, executely collected and the country of the country of the country of the control of the country of the country of the country of the procedure country reports to frequent considerant of a control of the country of the country of the country of excitation, the entire, the partitions of firstly was contributed for the country.

bander partible applicatus for My their Nex a papitions parties sincularia become precised frequenof emissions and inverse with for the table of corrected development and emission territor. In that there we can't employ the thresh or all all family note therefore the employee the contractions and that the table have the next to put first sensitive services. Also, specimens might be considered by feeding to be more boostedgeable for

furbous the most dramatic and perpitting country of

and of Controls to the highly care and the Control was a significant experience assessment to the operation frequency of resistant and invasors. Here the cole series of modern artificials and invasors, the princes of and control of modern artificial and invasors of the princes of and control of the section consequence, this few the west experience of sections consequence and sections consequence are sections of the section of sections consequence are sections of the section of sections consequence sections sections sections sections sections secti

find it will collision to this ratio, the learneds which is large and confirmed in many clickdriven which is large and confirmed in many clicktured and the confirmed of the confirmed and confirm Instrumed evaluation occurrity appears not no be the right selection to improving classroom tracking...

as minjus of the non-size informal test immunotions upon a district set in an effective than the content upon of minimum and in many deficient than the beam presented (fugures of minimum as lorenty, for the super of critical range of minimum and lorenty, and there was a partition emission for all other range. It is many approximate the property of the content of the content of the content of the content problems and collapse relations from all the content problems are contentions. If the work test, these minimum and collapse of a minimum content of the content problems are contentions. The content of the content problems are contentions and the content of the content of the contention of the content of the content of the contention of the content of the content of the contention of the content of the content of the contention of the content of the content of the contention of the content of the content of the contention of the content of the content of the contention of the content of the content of the contention of the content of the content of the contention of the content of the content of the contention of the content of the content of the contention of the content of the content of the contention of the contention of the content of the contention of

# accessos fato on a

Although sech of the research of Borolouch and South 1975) and brazilla CIERA was appared by the study and solutions of the second section of the second section of selections of the second section of boots, it is not a set of final measure. Additional data collected by ather setheds and in other sections on maked before conclusions can be research about the role residentiation processes scaled. fallowing are recommendations for further resear

1: The data collected to this analy and the critical of benchmark and Section (1971) and Stratistic (1984) was described and Section (1971) and Stratistic (1984) when he are to recovery processing. Superiorated contribution of their fickings in encourage if a described in the relationship Moreon procured Frequency of constraints in the relationship Moreon procured Frequency of revisionates and preceived effect in the section of the se

ing which tasks sides the strengest relitionship between perceived frequency of evidencies and invespon; In particular, a margins of the data collected in their enterpretables indicates than the reliability of such behavior may be a fixing us be considered.

tion population many a personal parecies technique to detainina percursal frequency of coaleston and perceive effort and offertyoness. Boto to frequency of evaluation, effort, and offertyoness about the beyond from

4. Organizational classic absent by composited as a possible interesting variable in the relationship between percurved frequency of evaluation and Leaguage. teaching is considered until set to determine the implications of this teak conception on teachers and on students.

5. The effects of measurement transfer in newformace

Similary between presented Transparty of sentences and temperature of the sentences and the sentences are excellent and the first that the sentences are excellent and of the presentation of contenting collections and effect the presentance of contenting collections and the effect of presentance of contents of the content in the content of the effect of presentance of the content in the content of the content

APPENDIE A



,-	X HPU-N				
		Tables	house	towns	*
No. Colored Section .					

Drifter.	749	lanca de	bracker.	-	Britage
CORNER OF THE PERSONS AND					
CANADA TO STREET, ON SHIP					
F and the Destandants					
March of the Street Street					
negrous and 7 management and re-					
A RESIDENCE OF THE PROPERTY AND ADDRESS OF THE PARTY.					
teaching and it is not received to the contract of					
males on the same of the same		_			
THE ART IS STORY OF THE CONTROL OF T					
resource for some record					, in
Manager to the present control of the state	-	, men		men	÷
	Č.		÷		
AND AND THE STATE OF THE STATE	÷		÷		
And a control of the	ů.				
Annual La principal Company of the data of	legens				
Processor San American Control of	ů.				
The second of th	-				
The second of th	- Land				
CONTROL OF THE PROPERTY OF T	And Andrews				
And an Assemble of the Control of th	£.				
CONTROL OF THE PROPERTY OF T	- L				
CHARLES OF THE PROPERTY OF THE	And the second				
CHARLES OF THE PROPERTY OF THE	- Land				
The second secon	£.				
Control of the Contro	- Land				
The second secon	-				

ries.	no.	-	-	Description 1	=
March Street Contract Contraction of					
A MARIA DE LA COMPANSA DE					
or article south and the state of the second from a first time and constructed anything and a south first time of the second page.					
The second contract of					
And the second s					
THE REST OF LATER THAT ARE A					
THE PROPERTY OF A PARTY OF THE					
	- Trans	rosen.	-		÷
Million of Congress of the Con					
ANTER ANT					
ANTER A STATE OF THE PARTY OF T				Reserves	
The control of the part of the control of the contr			boothe	Reserves	
AND			boothe	Reserves	



Arment

APPRODUX S

I'm some each of you can appreciate the maritement land reliaf) that i feel on I makes the final phases of yet by reliarch decis with the working reliableships that nowmanity college Freigr has with gradienthy that nowmanity college Freigr has with their supervisor and wate how these relationships reflect the effect and effectiveness

of community college farmity.

As we search for ways to eddress the grabless facung higheddedium is Florida, it is my bage that this respects will
provide date that will entire repervises and faculty in

This quantismajes takes less than 15 angates to complete in how this your checkeds are buy this List of year, the 15 really appropriate year consistence. A stronger reservoir arrection of the contract convenience. All replies will summary of response from 500 fecality numbers in the line community of response from 500 fecality numbers in the line community colleges.

Sincerely,

Care: Cryrghavas

....

# (0)

Think you for agreeing to assert on in fallowing up th questionnesses, seek to faculty at your callege. It is considered in seek faculty content for the in laws on received a regal tecture to the purposes of table follows to the faculty of the purposes of table follows to the faculty with the faculty of the faculty to the faculty of table replaced. It is word to be loss for their assistance in the study, but not to identify the set of the reported.

the effects of those relationships on the effectiveness of feculty.

Again, thank you for your assistance. L'il be happy to ober the results of the study with you whom it is complete.

THE CONTRACT OF THE PARTY AND THE PARTY OF T

. . . . . .

Sociation, 48131, 243-254

Centra, J. A. (1987); Datemanna Chickertay, A. (1984). Femily o Contage, M. A. (1965); Criteria for messeres Costs, F., Sreenhough, W. 7., S. Mesgon, S. T. (1971). Handest rations of tellers teaching. Seliability, Contamentalization, N. (1971). index.), The horders court of report (pp. 120-131). New

effective temberg. A flow sendyons. In J. L. S. DA 1, New Street on (or special warring temperature of temperature) and the special section of temperature of t ungo, L. L., & School, D. P. (1975). Performance to

Dect. E. L. (1975) intrinsic metry

Sers, N. L., S Syson, R. M. (1993). The empirical capture-Berkons to [86 ], Silveners to experiences; chetogy (pp. 121-

Dect. E. Sr. & Roon, R. M. (1992). Intrinsir mediusries to entreprists, in J. L. Born (56.), New directions for templose and learning, Managing Conductor, by Conductor and Conductor (50.) 177357, See Prescribed (50.) 5 best and Conductor (50.

, 6 Scott, R. F. (1975) Serie, K. S. (1991) Prelowing terching

\$540. X X (1977). -

Reals, N. E., & Sans, J. N. (1978) Incressing end

Papersantal Social Psychology, 16, 188-187 sions of the peth-goal theory of leadership of Applied Parchalage, 15, 171-178

postarehie A new approach - Management Series, 85(8),

r, A. C., Ness, E. E., I Kare, S. (1871). Estatus-ship of lander compleration and instinting structure

scrange, 1, 137

Gram. C. (1965). Instrumentality theory of work notive-

ofeld, L. W., & Morasonberg, P. (1966). Separatory characteristics and scillades towards parliameter. Personal Perchelogy, 19, 134-151.

Racket, C. (1992). The sax of teachure. New York: Alfred

Nouse, S. (1971). A path-goal thoory of Las Assa. Administrative Sciences Courterly, 15, 321-315.

Homes, N. J., 6 Bessier, C. (1974). The path-goal those of lendership. Some post hos and a practicular J. C. Many 1861 ), <u>Cartingency approaches to incompany approaches to i</u>

Seer, S., 4 Mitchell, T. R. (1974). Path-cast theory

constitution and memogenest-

fart, \$ [1974], discreases the disfunctions of Mil-

J. A., 6 McKnocker, V. J. (1975). The evaluation of c. J. A., a ecknockie, W. J. (1975). The ovelestion of insolute is higher education. In F. H. Harilinger. (18.7). Service of reports in education (Vol. 5, pp. 81-87). [Tenna, IC. Percoll. Ress, F., & Essett, E. (1980). Folic SCIT.

Locier, L. (1973) - Nationation in work as

reserve on children's latingle nativation. Journal of beens, 5 (1975); Scaling the overy town?

tothes, F., 4 Kreitner, R. (1975). For modifications. Glennies, 3 The renteds of teaching

Montinger, L. C., Mosely, D. C., & Pastra. P. Cloud

Willer, J. 1. (1972) System

Willer, R. 1 (1878) Bearinging geogra-

capect

saraleg; Motiveting

Journal, 21(31, 579-593

SUPPLIETY of Years, Sational Institute for Staff and Pets, P. C., & Andrews, P. M. (1984) Scientists is org

(1982) - Control and information in the intra-45, 451 eff.

merborn, J. A. Distal. is, r (1860). Becomedy fecular

Section P. Clarkly, Changing

Seath, F. E. (1974). The offsets of social sed spects reworks on patricula application

8. (1976). Intrinsic and extrinsic enteretter. Steer, R. N., S Porter, 3. W. (1975).

eys, A. D., & Sime, N. P. (1974). An exploration the path-pool shoory of leadership is a health care

From, V. H., & Tritten, P. W. (1975). Landarship and

Wilson, L. (1992). The scudence can. New York: Gafford

Wilson, R. L. (1983). A coast for serit pay. Community Cellege Provinces, 5(1), 25-24.

J. P., Latino, B., Smith, E., S. In the importance of colf-determ

New staff to

Carst Califor was been in Marion, Virginia, on March 11, 1944 — She ettended Marion High School, where abm producted as selectories of her class

Sin strended the College of Willies and Mory in Millimakoup, Turinga, where she we she cots Commissecurating style in the college. She was a number of Algoter college Source of any princent for each Source or at the Source with a major in economical set a valuer in file sets. Show we induced no the Varigino Society of Source in Sin sets. She was induced no the Varigino Society of Source in Source in Source of Source Sourc

No. Cillion was a frecity annher in the Obvince of Budions et E. Ditemberg Deser Cillige from 1870 a letter Direct SHI. to 1885, abs served as Dovince Equation for Budions Administration and Compact Equation for Budions Administration and Compact Equation 1885 as any present to the proxime of Assystant University of Budions and Shields Services. For deterior the Shields and Shields Services.

Ms. Collies is the despiter of Buth and Millis Collies of Rignes, Florids, and the mother of a con, Brott Falker